

EU TYPE EXAMINATION CERTIFICATE

intertek



APPROVED BODY 0362

The gloves detailed herein meets the criteria of an EU Type Examination in accordance with Annex V, including the applicable clauses of the Essential Health and Safety Requirements of the PPE Regulation EU 2016/425 for Category II products.

This has been shown through satisfactory testing to EN ISO: 21420: 2020, EN 388:2016 + A1: 2018 and examination of the Technical File Documentation.

Following an EU Declaration of Product Conformity you are hereby licensed to mark the product(s) detailed in accordance with Article 17 of the PPE Regulation EU 2016/425

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Issued to : HUBEI SAIWEILI INDUSTRIAL & TRADING CO.,LTD
NO.1, XIUDONG GARDEN, JUANSHUI TOWN, TONGCHENG
COUNTY, HUBEI, CHINA

Issue Date : 31 December 2020

Expiry Date : 31 December 2025

Certificate No. : LECFI00381999

Product reference : Yy2003, Yy2003-2, Yy2003-3, Yy2003-4, Yy2008, Yy20081,
Yy20082, Yy20083, Yy20083-2, Yy20083-3, Yy20083-4, Yy20087a,
Yy20089a, Yy67737, Yy20089b, Yy20087b, Yy20083-5, Yy20089c:
cow leather gloves

EN ISO: 21420: 2020 General requirements

Dexterity
Sizes

EN 388:2016 + A1: 2018 Mechanical risks

Abrasion resistance
Blade cut resistance
Tear resistance
Puncture resistance
Cut resistance

Performance level achieved

4
9(10"), 10(10.5"), 11(14")
4
1
2
3
X

Assessor:  Date: 31/12/2020

Certification Manager:  Date: 31/12/2020

For and on behalf of ITS Testing Services (UK) Limited

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TEST REPORT



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Number: GZHT90997881

Applicant: HUBEI SAIWEILI INDUSTRIAL & TRADING CO.,
LTD
NO.1, XIUDONG GARDEN JUANSHUI
TOWN TONGCHENG COUNTY,
HUBEI, CHINA
Attn: GINA WANG

Date: Oct 30, 2020

Sample Description:

Fourteen (14) groups of submitted samples said to be:

- (A) Two (2) pairs of Yy2003 Cow leather gloves in Green/Grey
- (B) Two (2) pairs of Yy2003-2 Cow leather gloves in Golden/Green/Grey
- (C) Two (2) pairs of Yy2003-3 Cow leather gloves in Grey /Dark Grey/Red stripe
- (D) Two (2) pairs of Yy2003-4 Cow leather gloves in White/Grey
- (E) Two (2) pairs of Yy2008 Cow leather gloves in Yellow/Golden
- (F) Two (2) pairs of Yy20081 Cow leather gloves in Orange/Grey
- (G) Two (2) pairs of Yy20082 Cow leather gloves in Green/Dark Grey/Red stripe
- (H) Two (2) pairs of Yy20083 Cow leather gloves in Yellow/Blue stripe
- (I) Two (2) pairs of Yy20083-2 Cow leather gloves in Red/Grey
- (J) Two (2) pairs of Yy20083-3 Cow leather gloves in Green/Grey
- (K) Two (2) pairs of Yy20083-4 Cow leather gloves in Navy/Brown/Black
- (L) Two (2) pairs of Yy20087a Cow leather gloves in Grey
- (M) Two (2) pairs of Yy20089a Cow leather gloves in Grey
- (N) Two (2) pairs of Yy67737 Cow leather gloves in Grey/Red stripe

Standard : BS EN ISO 21420:2020 / ISO 21420:2020
BS EN 388:2016+A1:2018 / EN 388:2016+A1:2018

Size Range : 10", 10.5", 14"

Style Name : Yy2003, Yy2003-2, Yy2003-3, Yy2003-4, Yy2008, Yy20081, Yy20082,
Yy20083, Yy20083-2, Yy20083-3, Yy20083-4, Yy20087a, Yy20089a, Yy67737,
Yy20089b, Yy20087b

Ref. : Cow leather glove
Palm : Cow leather
Back : Cow leather, T/C Cotton
Cuff : Cow leather, T/C Cotton
Cuff Binding : Thread

Date Received/Date Test Started: Oct 20, 2020/Oct 20, 2020

Date Final Information Confirmed/ Oct 30, 2020/Oct 29, 2020

Date Payment Received:

Test Result Please Refer To Attached Page(S).

Should you have any query on this report, you may contact at gzfootwear@intertek.com

Authorized By:
For Intertek Testing Services Shenzhen Ltd.
Guangzhou Branch

Guiliang Dong
Senior Lab Manager

Authorized By:
For Intertek Testing Services Shenzhen Ltd.
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Vivian Li
Senior Technical Specialist



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EC / fionawgyu

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1 Glove Design And Construction - General (BS EN ISO 21420:2020 / ISO 21420:2020, 4.1)

SAMPLE M			
	Requirement	Yes	No N/A
	The Protective Glove Shall Be Designed And Manufactured So That In The Foreseeable Conditions Of Use, The Wearer Can Perform The Activity As Normally As Possible With An Appropriate Protection. This Document Along With The Appropriate Specific Standards Shall Be Used To Verify This Adequation.	X	
	If Required In The Relevant Specific Standard (For Example ISO 16073:2011, 5.7.3), The Glove Shall Be Designed To Minimize The Donning And Doffing Time.	X	
	For Reusable Multilayer Gloves, The Gloves Shall Be Able To Doffed Without Separation Of The Layers Of The Fingers. When The Glove Construction Includes Seams, The Material And Strength Of The Seams Shall Be Such That The Overall Performance Of The Glove Is Not Significantly Decreased As Required In The Relevant Specific Standards.	X	

2 Glove Length (BS EN ISO 21420:2020 / ISO 21420:2020, 6.1)

(L)		
Size 10"		
Specimen 1	Glove Length:	256 mm
Specimen 2	Glove Length:	257 mm
Specimen 3	Glove Length:	260 mm
(I)		
Size 10.5"		
Specimen 1	Glove Length:	264 mm
Specimen 2	Glove Length:	262 mm
Specimen 3	Glove Length:	263 mm
(M)		
Size 14"		
Specimen 1	Glove Length:	351 mm
Specimen 2	Glove Length:	354 mm
Specimen 3	Glove Length:	352 mm

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3 Dexterity (BS EN ISO 21420:2020 / ISO 21420:2020, 6.2)

(I)	The Smallest Diameter Of Pin Picked Up
Specimen 1(Left Hand):	6.5 mm
Specimen 2(Right Hand):	6.5 mm
Specimen 3(Left Hand):	6.5 mm
Specimen 4(Right Hand):	6.5 mm
Performance Level:	4 (*)

Remark: * = The Classification Is Determined By The Smallest Diameter Of Pin Picked Up Of The Four Test Specimens.

Remark:

Level Of Performance	Smallest Diameter Of Pin Fulfilling Test Conditions
Level 1	11 mm
Level 2	9.5 mm
Level 3	8 mm
Level 4	6.5 mm
Level 5	5 mm

4 Abrasion Resistance (BS EN 388:2016+A1:2018 / EN 388:2016+A1:2018, 6.1, 9 kPa)

Adhesion Contact Time Of Test Specimen With The Double-Sided Adhesive Tape Under A Weight Of A Approximatley 10 Kg	At Least 5 Min
Surface Treatment Of Test Specimen In Order To Improve Adhesion	No Surface Treatment
Abradant	The Klingspor PL 31 B-Grit 180 Grain Aluminium Oxide
Double-Sided Adhesive Tape	3M™ Double-Sided Adhesive Tape

(L)	Observation	Specimen 1	Specimen 2	Specimen 3	Specimen 4
	After 100 Cycles:	No Breakthrough	No Breakthrough	No Breakthrough	No Breakthrough
	After 500 Cycles:	No Breakthrough	No Breakthrough	No Breakthrough	No Breakthrough
	After 2000 Cycles:	No Breakthrough	No Breakthrough	No Breakthrough	No Breakthrough
	After 8000 Cycles:	No Breakthrough	No Breakthrough	No Breakthrough	No Breakthrough

Performance Level:

4

Remark:

The Minimum Requirements For Each Level:

Level 1: 100 Cycles

Level 2: 500 Cycles

Level 3: 2000 Cycles

Level 4: 8000 Cycles

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5 Blade Cut Resistance (BS EN 388:2016+A1:2018 / EN 388:2016+A1:2018, 6.2)

(M)				
Specimen 1				
Sequence	Control Specimen C_n	Test Specimen T_n	Control Specimen C_{n+1}	Cut Index I_n
1	1.4	0.6	1.6	1.4
2	1.6	0.6	1.6	1.4
3	1.6	0.7	1.6	1.4
4	1.6	1.3	1.7	1.8
5	1.7	1.3	1.9	1.7
Average	-	-	-	1.5
Specimen 2				
Sequence	Control Specimen C_n	Test Specimen T_n	Control Specimen C_{n+1}	Cut Index I_n
1	0.8	0.3	0.8	1.4
2	0.8	0.3	0.8	1.4
3	0.8	0.3	0.8	1.4
4	0.8	0.3	0.9	1.4
5	0.9	0.3	0.9	1.3
Average	-	-	-	1.4
The Lowest Average Index Of Two Specimens			1.4	
Performance Level (*)			1	

Remark:
The Minimum Requirements For Each Level:
Level 1: 1.2
Level 2: 2.5
Level 3: 5.0
Level 4: 10.0
Level 5: 20.0

* = The Performance Level Is Defined As The Lowest Average Index Values Of Two Test Specimens From The Different Gloves.

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6 Resistance To Cutting By Sharp Objects (BS EN 388:2016+A1:2018 / EN 388:2016+A1:2018, 6.3 & EN ISO 13997:1999)

(M)
Test Condition: Temperature (20±2)℃; Relative Humidity (65±4)%
Test Area: Glove Palm
Blade Sharpness Correction Factor (s): 0.90

Result:
Normalized Cutting Stroke Length: -
Cutting Force (*): NA (#1)
Performance Level (*1): -

Remark: * = Calculated Force That Would Be Required To Be Applied To A Blade Of Standard Sharpness To Just Cut Through A Material In A Blade Stroke Of Length 20 mm.
*1 = Levels Of Performance For Materials Tested With EN ISO 13997
NA = Test Not Performed
#1 = In Blade Cut Resistance Test, Test Specimens Did Not Dull The Blade To Specified Degree. There Is No Need To Be Performed The EN ISO 13997:1999 Cut Resistance Method.

	Level A	Level B	Level C	Level D	Level E	Level F
6.3 TDM: Cut Resistance (N)	2	5	10	15	22	30

7 Tear Resistance (BS EN 388:2016+A1:2018 / EN 388:2016+A1:2018, 6.4)

	Layer 1 (Outer)	Layer 2 (Inner)	Result (The Max. Force Of All Layers)
Specimen 1:	38 N	45 N	45 N
Specimen 2:	60 N	31 N	60 N
Specimen 3:	117 N	42 N	117 N
Specimen 4:	39 N	27 N	39 N
Performance Level:	2 (*)		

Remark:
The Minimum Requirements For Each Level:
Level 1: 10 N
Level 2: 25 N
Level 3: 50 N
Level 4: 75 N

* = The Classification Is Determined By Taking The Lowest Of The Four Values (Which Are The Highest Values Obtained On All Layers).

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Number: GZHT90997881

8 Puncture Resistance (BS EN 388:2016+A1:2018 / EN 388:2016+A1:2018, 6.5)

	(L)
Specimen 1:	185 N
Specimen 2:	140 N
Specimen 3:	181 N
Specimen 4:	159 N
Performance Level:	3 (*)

Remark:
Level 1: 20 N
Level 2: 60 N
Level 3: 100 N
Level 4: 150 N

Remark: * = The Classification Is Determined By The Lowest Value Of The Four Test Specimens.

9 Chromium (Vi)(Cr(Vi)) Content

As Per BS EN ISO 21420:2020, 4.2, With Reference To ISO 17075-1:2017, The Hexavalent Chromium Content Was Determined By UV-Visible Spectrophotometry.

Tested Components	Results (mg/kg)	Requirement
(1)	ND	ND (< 3 mg/kg)
(2)	ND	ND (< 3 mg/kg)
(3)	ND	ND (< 3 mg/kg)
(4)	ND	ND (< 3 mg/kg)
(5)	ND	ND (< 3 mg/kg)
(6)	ND	ND (< 3 mg/kg)
(7)	ND	ND (< 3 mg/kg)
(8)	ND	ND (< 3 mg/kg)

Remark: Detection Limit = 3 mg/kg
ND = Not Detected
mg/kg = milligram per kilogram

Tested Components: Please See Component List In The Last Section Of This Report.

Conclusion:

Standard	Result
BS EN ISO 21420:2020 For Chromium (Vi) Content	Pass

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10 pH Value

AS Per BS EN ISO 21420:2020, 4.2, With Reference To BS EN ISO 3071:2020 For Textile, Potassium Chloride (KCl) Solution Extracted, pH Value Was Measured By pH Meter.

As Per BS EN ISO 21420:2020, 4.2, With Reference To EN ISO 4045:2018 For Leather, pH Value Was Measured By pH Meter.

Tested Components	Results	Requirement
(1)	4.05	*
(2)	3.60	*
(3)	3.65	*
(4)	4.10	*
(5)	4.20	*
(6)	4.30	*
(7)	4.20	*
(8)	3.20#	*
(9)	8.9	*
(10)	8.9	*
(11)	8.8	*
(12)	8.9	*
(13)	9.1	*
(14)	9.1	*
(15)	6.9	*
(16)	6.7	*
(17)	6.7	*
(18)	9.0	*
(19)	6.1	*
(20)	6.7	*
(21)	6.6	*
(22)	8.0	*
(23)	6.6	*
(24)	6.5	*
(25)	6.4	*
(26)	6.6	*

Temperature Of The Extracting Solution: 23.5°C

pH Of The Extracting Solution: 5.89

= Failed Item

Remark: * = The pH Value Shall Be Greater Than 3.5 And Less Than 9.5 And For Method EN ISO 4045:2018 The Difference Figure Do Not Need To Test.

Tested Components: Please See Component List In The Last Section Of This Report.

Conclusion:

Standard
BS EN ISO 21420:2020 For pH Value

Result
Fail

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11 Azo Colourants Content

With Reference To Test Method: Textile Method (ISO 14362-1: 2017)
Leather Method (ISO 17234-1:2015)
P-Aminoazobenzene (ISO 17234-2:2011)

Amines Content Was Determined By Gas Chromatography-Mass Spectrometry (GC-MS) And High Performance Liquid Chromatography (HPLC)

	Forbidden Amine	CAS No.	Result (mg/kg)					
			Method T					
			(9)	(10)	(11)	(13)	(14)	(15)
1.	4-Aminodiphenyl	92-67-1	< 5	< 5	< 5	< 5	< 5	< 5
2.	Benzdine	92-87-5	< 5	< 5	< 5	< 5	< 5	< 5
3.	4-Chloro-o-toluidine	95-69-2	< 5	< 5	< 5	< 5	< 5	< 5
4.	2-Naphthylamine	91-59-8	< 5	< 5	< 5	< 5	< 5	< 5
5.	o-Aminoazotoluene	97-56-3	< 5	< 5	< 5	< 5	< 5	< 5
6.	2-Amino-4-nitrotoluene	99-55-8	< 5	< 5	< 5	< 5	< 5	< 5
7.	p-Chloroaniline	106-47-8	< 5	< 5	< 5	< 5	< 5	< 5
8.	2,4-Diaminoanisole	615-05-4	< 5	< 5	< 5	< 5	< 5	< 5
9.	4,4'-Diaminodiphenylmethane	101-77-9	< 5	< 5	< 5	< 5	< 5	< 5
10.	3,3'-Dichlorobenzidine	91-94-1	< 5	< 5	< 5	< 5	< 5	< 5
11.	3,3'-Dimethoxybenzidine	119-90-4	< 5	< 5	< 5	< 5	< 5	< 5
12.	3,3'-Dimethylbenzidine	119-93-7	< 5	< 5	< 5	< 5	< 5	< 5
13.	3,3'-Dimethyl-4,4'diaminodiphenylmethane	838-88-0	< 5	< 5	< 5	< 5	< 5	< 5
14.	p-Cresidine	120-71-8	< 5	< 5	< 5	< 5	< 5	< 5
15.	4,4'-Methylene-bis(2-chloroaniline)	101-14-4	< 5	< 5	< 5	< 5	< 5	< 5
16.	4,4'-Oxydianiline	101-80-4	< 5	< 5	< 5	< 5	< 5	< 5
17.	4,4'-Thiodianiline	139-65-1	< 5	< 5	< 5	< 5	< 5	< 5
18.	o-Toluidine	95-53-4	< 5	< 5	< 5	< 5	< 5	< 5
19.	2,4-Toluylenediamine	95-80-7	< 5	< 5	< 5	< 5	< 5	< 5
20.	2,4,5-Trimethylaniline	137-17-7	< 5	< 5	< 5	< 5	< 5	< 5
21.	o-Anisidine	90-04-0	< 5	< 5	< 5	< 5	< 5	< 5
22.	4-Aminoazobenzene	60-09-3	< 5	< 5	< 5	< 5	< 5	< 5

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Azo Colourants Content (Cont)

	Forbidden Amine	CAS No.	Result (mg/kg)					
			Method T					
			(16)	(17)	(18)	(19)	(20)	(21)
1.	4-Aminodiphenyl	92-67-1	< 5	< 5	< 5	< 5	< 5	< 5
2.	Benidine	92-87-5	< 5	< 5	< 5	< 5	< 5	< 5
3.	4-Chloro-o-toluidine	95-69-2	< 5	< 5	< 5	< 5	< 5	< 5
4.	2-Naphthylamine	91-59-8	< 5	< 5	< 5	< 5	< 5	< 5
5.	o-Aminoazotoluene	97-56-3	< 5	< 5	< 5	< 5	< 5	< 5
6.	2-Amino-4-nitrotoluene	99-55-8	< 5	< 5	< 5	< 5	< 5	< 5
7.	p-Chloroaniline	106-47-8	< 5	< 5	< 5	< 5	< 5	< 5
8.	2,4-Diaminoaniso	615-05-4	< 5	< 5	< 5	< 5	< 5	< 5
9.	4,4'-Diaminodiphenylmethane	101-77-9	< 5	< 5	< 5	< 5	< 5	< 5
10.	3,3'-Dichlorobenzidine	91-94-1	< 5	< 5	< 5	< 5	< 5	< 5
11.	3,3'-Dimethoxybenzidine	119-90-4	< 5	< 5	< 5	< 5	< 5	< 5
12.	3,3'-Dimethylbenzidine	119-93-7	< 5	< 5	< 5	< 5	< 5	< 5
13.	3,3'-Dimethyl-4,4'diaminodiphenylmethane	838-88-0	< 5	< 5	< 5	< 5	< 5	< 5
14.	p-Cresidine	120-71-8	< 5	< 5	< 5	< 5	< 5	< 5
15.	4,4'-Methylene-bis(2-chloroaniline)	101-14-4	< 5	< 5	< 5	< 5	< 5	< 5
16.	4,4'-Oxydianiline	101-80-4	< 5	< 5	< 5	< 5	< 5	< 5
17.	4,4'-Thiodianiline	139-65-1	< 5	< 5	< 5	< 5	< 5	< 5
18.	o-Toluidine	95-53-4	< 5	< 5	< 5	< 5	< 5	< 5
19.	2,4-Toluylenediamine	95-80-7	< 5	< 5	< 5	< 5	< 5	< 5
20.	2,4,5-Trimethylaniline	137-17-7	< 5	< 5	< 5	< 5	< 5	< 5
21.	o-Anisidine	90-04-0	< 5	< 5	< 5	< 5	< 5	< 5
22.	4-Aminoazobenzene	60-09-3	< 5	< 5	< 5	< 5	< 5	< 5

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Azo Colourants Content (Cont)

	Forbidden Amine	CAS No.	Result (mg/kg)	
			Method T	
			(23)	(24)
1.	4-Aminodiphenyl	92-67-1	< 5	< 5
2.	Benzidine	92-87-5	< 5	< 5
3.	4-Chloro-o-toluidine	95-69-2	< 5	< 5
4.	2-Naphthylamine	91-59-8	< 5	< 5
5.	o-Aminoazotoluene	97-56-3	< 5	< 5
6.	2-Amino-4-nitrotoluene	99-55-8	< 5	< 5
7.	p-Chloroaniline	106-47-8	< 5	< 5
8.	2,4-Diaminoaniso	615-05-4	< 5	< 5
9.	4,4'-Diaminodiphenylmethane	101-77-9	< 5	< 5
10.	3,3'-Dichlorobenzidine	91-94-1	< 5	< 5
11.	3,3'-Dimethoxybenzidine	119-90-4	< 5	< 5
12.	3,3'-Dimethylbenzidine	119-93-7	< 5	< 5
13.	3,3'-Dimethyl-4,4'diaminodiphenylmethane	838-88-0	< 5	< 5
14.	p-Cresidine	120-71-8	< 5	< 5
15.	4,4'-Methylene-bis(2-chloroaniline)	101-14-4	< 5	< 5
16.	4,4'-Oxydianiline	101-80-4	< 5	< 5
17.	4,4'-Thiodianiline	139-65-1	< 5	< 5
18.	o-Toluidine	95-53-4	< 5	< 5
19.	2,4-Toluylenediamine	95-80-7	< 5	< 5
20.	2,4,5-Trimethylaniline	137-17-7	< 5	< 5
21.	o-Anisidine	90-04-0	< 5	< 5
22.	4-Aminoazobenzene	60-09-3	< 5	< 5

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Azo Colourants Content (Cont)

	Forbidden Amine	CAS No.	Result (mg/kg)					
			Method D					
			(9)	(10)	(11)	(13)	(14)	(15)
1.	4-Aminodiphenyl	92-67-1	< 5	< 5	< 5	< 5	< 5	< 5
2.	Benzidine	92-87-5	< 5	< 5	< 5	< 5	< 5	< 5
3.	4-Chloro-o-toluidine	95-69-2	< 5	< 5	< 5	< 5	< 5	< 5
4.	2-Naphthylamine	91-59-8	< 5	< 5	< 5	< 5	< 5	< 5
5.	o-Aminoazotoluene	97-56-3	< 5	< 5	< 5	< 5	< 5	< 5
6.	2-Amino-4-nitrotoluene	99-55-8	< 5	< 5	< 5	< 5	< 5	< 5
7.	p-Chloroaniline	106-47-8	< 5	< 5	< 5	< 5	< 5	< 5
8.	2,4-Diaminoaniso	615-05-4	< 5	< 5	< 5	< 5	< 5	< 5
9.	4,4'-Diaminodiphenylmethane	101-77-9	< 5	< 5	< 5	< 5	< 5	< 5
10.	3,3'-Dichlorobenzidine	91-94-1	< 5	< 5	< 5	< 5	< 5	< 5
11.	3,3'-Dimethoxybenzidine	119-90-4	< 5	< 5	< 5	< 5	< 5	< 5
12.	3,3'-Dimethylbenzidine	119-93-7	< 5	< 5	< 5	< 5	< 5	< 5
13.	3,3'-Dimethyl-4,4'diaminodiphenylmethane	838-88-0	< 5	< 5	< 5	< 5	< 5	< 5
14.	p-Cresidine	120-71-8	< 5	< 5	< 5	< 5	< 5	< 5
15.	4,4'-Methylene-bis(2-chloroaniline)	101-14-4	< 5	< 5	< 5	< 5	< 5	< 5
16.	4,4'-Oxydianiline	101-80-4	< 5	< 5	< 5	< 5	< 5	< 5
17.	4,4'-Thiodianiline	139-65-1	< 5	< 5	< 5	< 5	< 5	< 5
18.	o-Toluidine	95-53-4	< 5	< 5	< 5	< 5	< 5	9
19.	2,4-Toluylenediamine	95-80-7	< 5	< 5	< 5	< 5	< 5	< 5
20.	2,4,5-Trimethylaniline	137-17-7	< 5	< 5	< 5	< 5	< 5	< 5
21.	o-Anisidine	90-04-0	< 5	< 5	< 5	< 5	< 5	< 5
22.	4-Aminoazobenzene	60-09-3	< 5	< 5	< 5	< 5	< 5	< 5

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Azo Colourants Content (Cont)

	Forbidden Amine	CAS No.	Result (mg/kg)					
			Method D					
			(16)	(17)	(18)	(19)	(20)	(21)
1.	4-Aminodiphenyl	92-67-1	< 5	< 5	< 5	< 5	< 5	< 5
2.	Benzidine	92-87-5	< 5	< 5	< 5	< 5	< 5	< 5
3.	4-Chloro-o-toluidine	95-69-2	< 5	< 5	< 5	< 5	< 5	< 5
4.	2-Naphthylamine	91-59-8	< 5	< 5	< 5	< 5	< 5	< 5
5.	o-Aminoazotoluene	97-56-3	< 5	< 5	< 5	< 5	< 5	< 5
6.	2-Amino-4-nitrotoluene	99-55-8	< 5	< 5	< 5	< 5	< 5	< 5
7.	p-Chloroaniline	106-47-8	< 5	< 5	< 5	< 5	< 5	< 5
8.	2,4-Diaminoaniso	615-05-4	< 5	< 5	< 5	< 5	< 5	< 5
9.	4,4'-Diaminodiphenylmethane	101-77-9	< 5	< 5	< 5	< 5	< 5	< 5
10.	3,3'-Dichlorobenzidine	91-94-1	< 5	< 5	< 5	< 5	< 5	< 5
11.	3,3'-Dimethoxybenzidine	119-90-4	< 5	< 5	< 5	< 5	< 5	< 5
12.	3,3'-Dimethylbenzidine	119-93-7	< 5	< 5	< 5	< 5	< 5	< 5
13.	3,3'-Dimethyl-4,4'diaminodiphenylmethane	838-88-0	< 5	< 5	< 5	< 5	< 5	< 5
14.	p-Cresidine	120-71-8	< 5	< 5	< 5	< 5	< 5	< 5
15.	4,4'-Methylene-bis(2-chloroaniline)	101-14-4	< 5	< 5	< 5	< 5	< 5	< 5
16.	4,4'-Oxydianiline	101-80-4	< 5	< 5	< 5	< 5	< 5	< 5
17.	4,4'-Thiodianiline	139-65-1	< 5	< 5	< 5	< 5	< 5	< 5
18.	o-Toluidine	95-53-4	< 5	< 5	< 5	< 5	< 5	< 5
19.	2,4-Toluylenediamine	95-80-7	< 5	< 5	< 5	< 5	< 5	< 5
20.	2,4,5-Trimethylaniline	137-17-7	< 5	< 5	< 5	< 5	< 5	< 5
21.	o-Anisidine	90-04-0	< 5	< 5	< 5	< 5	< 5	< 5
22.	4-Aminoazobenzene	60-09-3	< 5	< 5	< 5	< 5	< 5	< 5

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Azo Colourants Content (Cont)

	Forbidden Amine	CAS No.	Result (mg/kg)	
			Method D	
			(23)	(24)
1.	4-Aminodiphenyl	92-67-1	< 5	< 5
2.	Benzidine	92-87-5	< 5	< 5
3.	4-Chloro-o-toluidine	95-69-2	< 5	< 5
4.	2-Naphthylamine	91-59-8	< 5	< 5
5.	o-Aminoazotoluene	97-56-3	< 5	< 5
6.	2-Amino-4-nitrotoluene	99-55-8	< 5	< 5
7.	p-Chloroaniline	106-47-8	< 5	< 5
8.	2,4-Diaminoaniso	615-05-4	< 5	< 5
9.	4,4'-Diaminodiphenylmethane	101-77-9	< 5	< 5
10.	3,3'-Dichlorobenzidine	91-94-1	< 5	< 5
11.	3,3'-Dimethoxybenzidine	119-90-4	< 5	< 5
12.	3,3'-Dimethylbenzidine	119-93-7	< 5	< 5
13.	3,3'-Dimethyl-4,4'diaminodiphenylmethane	838-88-0	< 5	< 5
14.	p-Cresidine	120-71-8	< 5	< 5
15.	4,4'-Methylene-bis(2-chloroaniline)	101-14-4	< 5	< 5
16.	4,4'-Oxydianiline	101-80-4	< 5	< 5
17.	4,4'-Thiodianiline	139-65-1	< 5	< 5
18.	o-Toluidine	95-53-4	< 5	< 5
19.	2,4-Toluylenediamine	95-80-7	< 5	< 5
20.	2,4,5-Trimethylaniline	137-17-7	< 5	< 5
21.	o-Anisidine	90-04-0	< 5	< 5
22.	4-Aminoazobenzene	60-09-3	< 5	< 5

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Azo Colourants Content (Cont)

	Forbidden Amine	CAS No.	Result (mg/kg)					
			Method L					
			(1)	(2)	(3)	(4)	(5)	(6)
1.	4-Aminodiphenyl	92-67-1	< 5	< 5	< 5	< 5	< 5	< 5
2.	Benzidine	92-87-5	< 5	< 5	< 5	< 5	< 5	< 5
3.	4-Chloro-o-toluidine	95-69-2	< 5	< 5	< 5	< 5	< 5	< 5
4.	2-Naphthylamine	91-59-8	< 5	< 5	< 5	< 5	< 5	< 5
5.	o-Aminoazotoluene	97-56-3	< 5	< 5	< 5	< 5	< 5	< 5
6.	2-Amino-4-nitrotoluene	99-55-8	< 5	< 5	< 5	< 5	< 5	< 5
7.	p-Chloroaniline	106-47-8	< 5	< 5	< 5	< 5	< 5	< 5
8.	2,4-Diaminoanisole	615-05-4	< 5	< 5	< 5	< 5	< 5	< 5
9.	4,4'-Diaminodiphenylmethane	101-77-9	< 5	< 5	< 5	< 5	< 5	< 5
10.	3,3'-Dichlorobenzidine	91-94-1	< 5	< 5	< 5	< 5	< 5	< 5
11.	3,3'-Dimethoxybenzidine	119-90-4	< 5	< 5	< 5	< 5	< 5	< 5
12.	3,3'-Dimethylbenzidine	119-93-7	< 5	< 5	< 5	< 5	< 5	< 5
13.	3,3'-Dimethyl-4,4'-diaminodiphenylmethane	838-88-0	< 5	< 5	< 5	< 5	< 5	< 5
14.	p-Cresidine	120-71-8	< 5	< 5	< 5	< 5	< 5	< 5
15.	4,4'-Methylene-bis(2-chloroaniline)	101-14-4	< 5	< 5	< 5	< 5	< 5	< 5
16.	4,4'-Oxydianiline	101-80-4	< 5	< 5	< 5	< 5	< 5	< 5
17.	4,4'-Thiodianiline	139-65-1	< 5	< 5	< 5	< 5	< 5	< 5
18.	o-Toluidine	95-53-4	< 5	< 5	< 5	< 5	< 5	< 5
19.	2,4-Toluylenediamine	95-80-7	< 5	< 5	< 5	< 5	< 5	< 5
20.	2,4,5-Trimethylaniline	137-17-7	< 5	< 5	< 5	< 5	< 5	< 5
21.	o-Anisidine	90-04-0	< 5	< 5	< 5	< 5	< 5	< 5
22.	4-Aminoazobenzene	60-09-3	< 5	< 5	< 5	< 5	< 5	< 5

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Azo Colourants Content (Cont)

	Forbidden Amine	CAS No.	Result (mg/kg)	
			Method L	
			(7)	(8)
1.	4-aminodiphenyl	92-67-1	< 5	< 5
2.	Benzidine	92-87-5	< 5	41*
3.	4-chloro-o-toluidine	95-69-2	< 5	< 5
4.	2-naphthylamine	91-59-8	< 5	< 5
5.	o-aminoazotoluene	97-56-3	< 5	< 5
6.	2-amino-4-nitrotoluene	99-55-8	< 5	< 5
7.	p-chloroaniline	106-47-8	< 5	< 5
8.	2,4-diaminoanisole	615-05-4	< 5	< 5
9.	4,4'-Diaminodiphenylmethane	101-77-9	< 5	< 5
10.	3,3'-Dichlorobenzidine	91-94-1	< 5	< 5
11.	3,3'-Dimethoxybenzidine	119-90-4	< 5	< 5
12.	3,3'-Dimethylbenzidine	119-93-7	< 5	< 5
13.	3,3'-Dimethyl-4,4'diaminodiphenylmethane	838-88-0	< 5	< 5
14.	p-Cresidine	120-71-8	< 5	< 5
15.	4,4'-Methylene-bis(2-chloroaniline)	101-14-4	< 5	< 5
16.	4,4'-Oxydianiline	101-80-4	< 5	< 5
17.	4,4'-Thiodianiline	139-65-1	< 5	< 5
18.	o-Toluidine	95-53-4	< 5	< 5
19.	2,4-Toluylenediamine	95-80-7	< 5	< 5
20.	2,4,5-Trimethylaniline	137-17-7	< 5	< 5
21.	o-Anisidine	90-04-0	< 5	< 5
22.	4-Aminoazobenzene	60-09-3	< 5	< 5

Remark: Requirement = 30 mg/kg
Reporting Limit = 5 mg/kg
* = **Failed Item**

Method T: Direct Buffer Extraction As Per ISO 14362-1: 2017 Section 10.2
Method D: Colourant Extraction With Xylene As Per ISO 14362-1: 2017 Section 10.1
Method L: ISO 17234-1: 2015

Tested Components: Please See Component List In The Last Section Of This Report.

Conclusion:

Standard
**BS EN ISO 21420:2020 Protective Gloves -
General Requirements And Test Methods -
Azo Colourants Content**

Result
Fail

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Component List:

- (1) Grey Cow Leather (Palm Of Sample A).
- (2) Green Cow Leather (Palm Of Sample A).
- (3) Blue Cow Leather (Palm Of Sample D).
- (4) Dark Yellow Cow Leather (Palm Of Sample E).
- (5) Yellow Cow Leather (Palm Of Sample F).
- (6) Light Green Cow Leather (Palm Of Sample G).
- (7) Orange Cow Leather (Palm Of Sample H).
- (8) Brown Cow Leather (Palm Of Sample K).
- (9) Green/Pink/Dark Grey/Light Grey Stripe T/C Cotton (Back Of Sample A).
- (10) Yellow/Light Yellow Stripe T/C Cotton (Back Of Sample B).
- (11) Black/Red/Purple Stripe T/C Cotton (Back Of Sample C).
- (12) White Stripe T/C Cotton (Back Of Sample D).
- (13) Red/Dark Red Stripe T/C Cotton (Back Of Sample F).
- (14) Yellow/Blue/Light Grey Stripe T/C Cotton (Back Of Sample H).
- (15) Red Stripe T/C Cotton (Back Of Sample I).
- (16) Dark Green/Green Stripe T/C Cotton (Back Of Sample J).
- (17) Navy/Dark Grey Stripe T/C Cotton (Back Of Sample K).
- (18) Grey/Red/Black/Purple Stripe T/C Cotton (Back Of Sample N).
- (19) Green Woven (Binding Of Sample J).
- (20) Navy Woven (Binding Of Sample C).
- (21) Yellow Woven (Binding Of Sample B).
- (22) White Woven (Binding Of Sample D).
- (23) Orange Woven (Binding Of Sample F).
- (24) Red Woven (Binding Of Sample I).
- (25) White Velcro (Hook Of Cuff Of Sample L).
- (26) White Velcro (Loop Of Cuff Of Sample L).

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Intertek Testing Services Shenzhen Ltd. Guangzhou Branch

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End Of Report

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